This list of prints is based on:

```
  .ITEMS. line        request
*    1045    1/  au=gauvin, p*(STEM) A,B
*    1117    2/  di=gauvin, p(ADJACENT) B,C,D
*    1118    3/  di=gauvin, paul(ADJACENT) A-D
*    2158    4/  1 or 3
*     360    5/  au=claflin, w(ADJACENT) C,D
*     292    6/  di=claflin, w(ADJACENT) C,D
*     652    7/  5 or 6
*     338    8/  au=goodman, b(ADJACENT) C,D
*     167    9/  DI=GOODMAN, B
*     205   10/  di=goodman, b k(ADJACENT) B,D
*     270   11/  au=heretick, r(ADJACENT) C,D
*     346   12/  di=heretick, r d(ADJACENT) B,C,D
*     505   13/  8 or 9
*     616   14/  11 or 12
*       7   15/  au=hickle, j(ADJACENT) C,D
*     107   16/  di=hickle, j(ADJACENT) C,D
*     114   17/  15 or 16
*     108   18/  di=hickle, j(ADJACENT) B,C,D
*      86   19/  au=hickle, j a(ADJACENT) B,C,D
*     194   20/  19 or 18
*      34   21/  au=houck, w(ADJACENT) C,D
*     533   22/  di=houck, w c(ADJACENT) B,C,D
*     633   23/  au=houck, w c(ADJACENT) B,C,D
*     534   24/  di=houck, w e(ADJACENT) A-D
*    1166   25/  23 or 24
*     630   26/  au=houghton, k s(ADJACENT) B,C
*    1074   27/  di=houghton, k s(ADJACENT) A,B,C
*    1704   28/  26 or 27
*     254   29/  au=myracle, j l(ADJACENT) B,C
*     830   30/  di=myracle, j l(ADJACENT) B,C
*    1083   31/  29 or 30
*     283   32/  au=wu, l s(ADJACENT) A-D
*      94   33/  DI=WU, L
*       7   34/  di=wu, ls(ADJACENT) A,B
*     290   35/  34 or 32
*    7665   36/  4 or 7 or 13 or 14 or 20 or 25 or 28 or 31 or 35
*     716   37/  capri2
*       0   38/  mde=ultratrim
*       0   39/  kw=ultratrim
*       0   40/  mde;kw=(ultratrim)
*    1365   41/  mde=ultra
*       0   42/  kw=ultra
*    1365   43/  mde;kw=(ultra)
*       0   44/  scan  43  ti;abs ultra adj trim
*      30   45/  mde=ultraslim* (  2   TERMS COMBINED)
*       0   46/  kw=ultraslim*
*      30   47/  mde;kw=(ultraslim*)
*    1365   48/  mde=ultra
*       0   49/  kw=ultra
*    1365   50/  mde;kw=(ultra)
*      48   51/  scan  50  ti,abs ultra adj slim*
*      78   52/  47 or 51
*     745   53/  37 or 52
*     417   54/  36 and 53
```

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Order number 940425-092806-TREE  -001 (1 prints).

2054909417

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This list of prints is based on:

```
  .ITEMS. line        request
*      33    1/  au=charles, j
*    1184    2/  au=charles,(ADJACENT)[ 2] A,B
*    4763    3/  mde=nicotine
*      65    4/  mde=receptor* (  6   TERMS COMBINED)
*      26    5/  mde=rochester
*       1    6/  2 and mde=(nicotine and receptor* and rochester)
*     254    7/  mde=aldehyde* (  5   TERMS COMBINED)
*     130    8/  mde=acetaldehyde* (  3   TERMS COMBINED)
*     169    9/  mde=acrolein* (  3   TERMS COMBINED)
*     166   10/  mde=formaldehyde* (  2   TERMS COMBINED)
*      22   11/  kw=aldehyde* (  2   TERMS COMBINED)
*       6   12/  kw=acetaldehyde*
*      11   13/  kw=acrolein*
*       7   14/  kw=formaldehyde*
*     621   15/  mde;kw=(aldehyde* or acetaldehyde* or acrolein* or for+
*     404   16/  mde=irrita* (  18  TERMS COMBINED)
*     817   17/  mde=biologi* (  9   TERMS COMBINED)
*     725   18/  mde=toxic* (  16  TERMS COMBINED)
*       1   19/  kw=irrita*
*      27   20/  kw=biologi* (  4   TERMS COMBINED)
*      24   21/  kw=toxic* (  4   TERMS COMBINED)
*    1918   22/  mde;kw=(irrita* or biologi* or toxic*)
*      59   23/  15 and 22
*    4802   24/  mde=reduc* (  31  TERMS COMBINED)
*     536   25/  mde=elimin* (  13  TERMS COMBINED)
*     644   26/  mde=decreas* (  8   TERMS COMBINED)
*      47   27/  kw=reduc* (  13  TERMS COMBINED)
*       0   28/  kw=elimin*
*       0   29/  kw=decreas*
*    5539   30/  mde;kw=(reduc* or elimin* or decreas*)
*     110   31/  15 and 30
*     130   32/  mde=acetaldehyde* (  3   TERMS COMBINED)
*    4763   33/  mde=nicotine
*     386   34/  mde=ratio
*       1   35/  mde=(acetaldehyde* and nicotine and ratio)
*     386   36/  mde=ratio
*     130   37/  mde=acetaldehyde* (  3   TERMS COMBINED)
*      10   38/  36 and mde=acetaldehyde*
*    4763   39/  mde=nicotine
*     104   40/  36 and mde=nicotine
*     113   41/  38 or 40
*       1   42/  35
```

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2054909418

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This list of prints is based on:

```
  .ITEMS. line        request
*       6    1/  AU=HORN, J
*    7980    2/  ti=labor* (  3   TERMS COMBINED)
*    7942    3/  ti=note* (  3   TERMS COMBINED)
*       6    4/  1 and ti=(labor* and note*)
*      11    5/  au=dunn, w(ADJACENT) C,D
*    7980    6/  ti=labor* (  3   TERMS COMBINED)
*    7942    7/  ti=note* (  3   TERMS COMBINED)
*       1    8/  5 and ti=(labor* and note*)
*    7980    9/  ti=labor* (  3   TERMS COMBINED)
*    7942   10/  ti=note* (  3   TERMS COMBINED)
*    7939   11/  ti=(labor* and note*)
*      17   12/  au=levy, c(ADJACENT) C,D
*      15   13/  12 and 11
*       6   14/  au=ryan, f(ADJACENT) C,D
*       1   15/  14 and 11
*      52   16/  au=gullotta, f(ADJACENT) C,D
*      42   17/  16 and 11
*       3   18/  AU=CARRON, L
*       0   19/  18 and 11
*       2   20/  AU=EBY, L
*       0   21/  11 and 20
*      20   22/  au=hayes, c(ADJACENT) C,D
*      18   23/  11 and 22
*      23   24/  AU=SHULTZ, C J
*      22   25/  11 and 24
*      20   26/  au=hayes, c(ADJACENT) C,D
*      23   27/  AU=SHULTZ, C J
*      18   28/  26 and 11
*      22   29/  27 and 11
*      32   30/  au=denoble,(ADJACENT) C,D
*       7   31/  30 and 11
*       5   32/  AU=MELE, P C
*       0   33/  11 and 32
*       2   34/  au=dragan, s(ADJACENT) C,D
*       1   35/  11 and 34
*      95   36/  4 or 8 or 13 or 15 or 17 or 28 or 29 or 31 or 35
*      95   37/  4 or 8 or 13 or 15 or 17 or 28 or 29 or 31 or 35 DBSOR+
```

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Order number 940425-103720-LIMB  -001 (1 prints).

2054909419

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